age, youth, and childhood constitute nearly the whole population, there must be a larger proportion of infants and children; and consequently Wisconsin, Texas, and most of the western States, have more in this dangerous, and less in the mature and safer period, than Vermont and South Carolina, and the other eastern and older States. This is shown by the ratios of population under one, and under five in the several districts. In the following table the proportion of early mortality corresponds with the proportion of population in that more perilous period. The proportions of deaths under five, and under one were as follows:

TABLE	R.— L	eaths	in	10,000	of	all	ages.
-------	---------	-------	----	--------	----	-----	-------

District.	Under 1.	Under 5.	District.	Under 1.	Under 5.
I	1, 667 1, 902 2, 303 2, 586	3, 596 4, 126 4, 347 4, 767	NII.	2, 178 2, 115 2, 332 2, 076	4, 539 4, 784 4, 666 4, 270

NORTH AND SOUTH.

It is seen that by tables P and R there is a larger proportion of the living and of mortality in childhood at the south than at the north, and that this increase of these ratios of both living and dying is, in the Atlantic States, progressive from the north to the south. All these States are old; all have been settled for several generations—long enough to have a due proportion of their living in the extreme ages. The same law is found in the middle western States, districts IV and VI, which have been settled an equal length of time, though with unequal increase. In the northwest and southwest districts the immigration has disturbed the operation of this law. The northwest has more and the southwest has less in the early years than they would have according to the law of climate, or the rule of the eastern States.

DEPENDENT AND SUSTAINING CLASSES.

The distribution of population through the several ages assumes a high political and economical importance, in consideration of the burden on the people and their means of sustaining it. The whole population is necessarily divided into the self-sustaining and the dependent classes.

Persons under fifteen are supported by means that they do not create, but which are or have been created by others, generally parents; from fifteen to twenty they can usually earn their living; from twenty to sixty they can usually earn more than they consume, and add to their private estates and to the common wealth; from sixty to seventy they can ordinarily earn as much as they need for their support; over seventy they are supported by their previous earnings or by the earnings of others.

From birth to fifteen, and from seventy through life, they are dependent.

From fifteen to seventy they are, or may be, self-sustaining.

From twenty to sixty they are the accumulating or contributing class, supporting both themselves and those under fifteen and over seventy.

The present power of population is the ratio which the sustaining and dependent classes bear to each other, or the proportion which the producers hold to the consumers. The future power of a nation is in proportion to the numbers in the forming stage—under twenty—who are sure to reach the period of maturity, and enter into the producing or sustaining class. The more remote future wealth and power of the nation is in the proportion to the number of years which those who enter upon the responsible and productive period at twenty, are able to work and contribute, by their labor of body and mind, to the general prosperity, and, by their energy and wisdom, to the successful administration of the affairs of the body politic.

INTRODUCTION.

Table S.—Number and ratio of the dependent and contributing classes in the several districts.

WHITE POPULATION.

		POPULATION.				RATIO IN 10,000.				
DISTRICT.	Under 20.	20 to 60.	60 to 80.	Over 80.	Under 20.	20 to 60.	60 to 80.	Over 80.		
		-,								
I	3, 103, 033	3, 403, 763	396, 515	38, 668	4,468	4,901	570	54		
II	877, 149	772, 230	55, 295	2, 927	5, 133	4, 526	322	16		
ш	1, 758, 326	1, 567, 975	157,002	12, 577	5, 027	4,483	448	35		
IV	3, 280, 730	2, 626, 769	203, 393	13,452	5, 354	4, 286	331	21		
Ϋ	1, 223, 650	1,009,710	100, 568	9, 399	5, 218	4, 306	428	- 38		
VI	1, 544, 353	1, 171, 120	85, 715	7, 290	5, 496	4, 168	304	25		
VII	830, 146	598, 726	51, 663	4, 522	5, 558	4,030	347	29		
VIE	796, 945	607, 355	32, 117	1,909	5, 538	4, 221	222	12		
IX	200, 305	377, 083	8,708	695	3, 412	6, 425	148	10		
			l	i	1	\	i	<u> </u>		

Table T.—Number and ratio of the dependent and contributing classes in the several districts.

COLORED POPULATION.

TVMDV or		POPULA	RATIO IN 10,000.					
DISTRICT.	Under 20.	20 to 60.	60 to 80.	Oyer 80.	Under 20.	20 to 60.	60 to 80.	Over 80.
I	31, 334	37, 798	4, 015	560	4,248	5, 125	544	75
II	4, 196	3,886	210	25	5, 044	4, 670	251	28
III	39, 100	38, 604	3, 927	631	4,750	4, 691	476	75
IV	30,461	24, 476	2, 138	342	5,303	4, 260	372	58
V	628, 423	436, 639	45, 988	6, 320	5, 623	3, 906	410	56
VI	379, 154	238, 564	17, 547	2, 245	5,944	3, 739	274	34
VII	779, 884	549, 421	43, 353	5, 322	5, 658	3, 985	313	38
VIII	566, 480	459, 650	27, 393	2, 909	5, 360	4, 349	259	26
IX	1, 103	3, 285	83	4	2, 462	7, 339	184	8

Table U.—Number and ratio of the dependent and contributing classes in the several districts.

WHITE AND COLORED POPULATION.

		POPULA	RATIO IN 10,000.					
DISTRICT.	Under 20.	20 to 60.	60 to 80.	Over 80.	Under 20.	20 to 60.	60 to 80.	Over 80.
I	3, 135, 367	3, 440, 561	400, 530	39, 223	4, 465	4, 902	570	54
II	881, 345	776, 116	55, 505	2,952	5, 134	4, 521	322	16
III	1, 797, 426	1, 606, 579	160, 929	13, 208	5, 022	4, 488	448	35
ry	3, 311, 091	2, 651, 245	205, 531	13,794	5, 354	4, 287	331	21
v	1, 852, 073	1, 446, 349	146, 556	15, 719	5, 348	4, 176	422	45
VI	1, 923, 507	1, 409, 684	103, 262	9, 535	5, 579	4, 089	298	26
уш	1, 610, 030	1, 148, 147	95, 016	9, 844	5, 621	4,008	330	33
VIII	1, 363, 415	1,067,005	59, 510	4,838	5, 462	4, 275	238	17
IX		380, 368	8, 791	699	3, 403	6, 430	148	10

Table V.—Number and ratio of the dependent and contributing classes in European countries.

		POPULA	TION.		RATIO IN 10,000.				
COUNTRY.	Under 20.	20 to 60.	60 to 80.	Over 80.	Under 20.	20 to 60.	60 to 80.	Over 80.	
England	9, 135, 396	9, 653, 711	1, 378, 930	113, 550	4, 504	4, 759	679	55	
Scotland	1, 410, 590	1, 408, 089	221, 313	22, 302	4, 606	4, 598	792	72	
Ireland	2, 574, 807	2, 679, 848	487, 829	52, 645	4, 443	4, 624	841	90	
Sweden	1, 358, 727	1, 429, 049	221, 833	15, 830	4, 491	4, 723	733	52	
Norway	542, 860	542, 750	97, 253	11,964	4, 543	4, 542	813	100	
Belgium	1, 792, 027	2, 157, 229	354, 651	33, 289	4, 131	4,973	817	. 76	
France	11, 416, 831	19, 347, 489	3, 407, 257	232, 361	3, 318	5, 623	990	67	
Denmark	570, 201	666, 915	104, 410	8, 801	4, 222	4, 938	773	65	

The following table, W, shows the distribution of the population of each sex, in the great periods of life, in several European nations. The population of Ireland is given at the three enumerations, 1841, 1851, and 1861, to show the effect of the great emigration on the proportions in the several ages.

Table W.—Showing the ratio of male and female population in periods to 1,000,000 of all ages.

					england, 1861.		s	COTLAND, 1861.	
A	GES			Males.	Females.	Total.	Males.	Females.	Total.
Under 20				460, 281	440, 913	450, 428	490, 999	433, 326	460, 631
20 to 60				470, 386	481, 389	475, 984	438, 354	479, 111	459, 815
60 to 80				64, 576	71, 284	67, 989	64, 833	78, 957	72, 270
Ovor 80				4, 755	6, 412	5, 598	5, 813	8, 603	7, 282
		ireland, 1841.			IRELAND, 1851.		I	RELAND, 1861.	
AGES.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
Under 20	502, 794	479, 361	490, 884	501, 172	466, 292	483, 275	457, 587	431, 585	444, 305
20 to 60	434, 516	454, 256	444, 549	432, 661	457, 080	445, 191	453, 421	471, 059	462, 431
60 to 80	56, 689	59, 126	57, 928	60, 754	69,178	65, 077	81, 055	87, 170	84, 179
Over 80	5, 999	7, 254	6, 637	5, 410	7, 448	6, 456	7, 935	10, 184	9, 084
		BELGIUM, 1846.			NORWAY, 1835.		s	WEDEN, 1855.	
AGES.	Males.	Females.	Total;	Males.	Females.	Total.	Males.	Females.	Total.
Under 20	419, 634	406, 748	413, 176	469,671	439, 618	454, 341	439, 196	412, 136	425, 253
20 to 60	497, 120	497, 635	497, 378	448, 256	460, 007	454, 249	492,006	496, 726	494, 438
60 to 80	76, 291	87, 222	81, 769	73, 738	88,749	81, 395	65, 506	85, 373	75, 749
Over 80	6, 953	8, 393	7, 675	8, 334	11, 625	10,013	3, 289	5, 764	4,564

Table X.—Ratio in 10,000 of the dependent and self-sustaining classes in the several districts.

DISTRICT.	WHITE POPULATION.			DISTRICT.	COLORED POPULATION.			
	Under 15.	15 to 70.	Over 70.		Under 15.	15 to 70.	Over 70.	
r	3, 446	6, 316	231	I	3, 220	6, 531	241	
П	4,138	5, 766	93	п	4, 056	5, 664	96	
ш	3, 967	5, 861	165	ш	3, 648	6, 123	221	
IV	4,250	5, 635	107	IV	4, 155	5, 671	167	
V	4, 129	5,700	161	V	4, 499	5, 323	173	
VI	4, 386	5, 500	107	vi	4, 775	5, 110	106	
VII	4, 439	5, 432	123	vir	4, 524	5, 352	118	
VIII.	4, 471	5, 461	61	vin	4, 217	5, 693	84	
IX	2,792	7, 164	39	IX	1,951	7,988	54	
United States	3, 994	5, 853	147	United States.	4, 433	5, 433	126	

WHITE AND COLORED POPULATION.

DISTRICT.	Under 15.	15 to 70.	Over 70.	district.	Under 15.	15 to 70.	Over 70.
I II IV V	3, 443 4, 139 3, 961 4, 249 4, 248	6, 317 5, 761 5, 867 5, 637 5, 577	231 93 165 107 166	VIVIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIIIVIII.	4, 363 2, 784	5, 428 5, 392 5, 559 7, 168 5, 796	106 120 70 39 144

Table Y.—Ratio in 10,000 of the dependent and self-sustaining classes in European countries.

COUNTRY.	77-3-15	15 . 50		1			
COUNTRY.	Under 15.	15 to 70.	Over 70.	COUNTRY.	Under 15.	15 to 70.	Over 70.
England	3, 535 3, 602	6, 190 6, 097	274 300	Denmark	, , , , , ,	6, 175	548
Ireland	3, 282	6, 398	319	Belgium		6, 421	345
Sweden	3, 521	6, 185	293	France.	2,873	6,746	379

It is seen that in the older States on the Atlantic coast there is a smaller proportion in the forming period, under twenty, and a larger proportion in the responsible period, from twenty to sixty; in old age, sixty to eighty; and in full old age, past eighty, than in the western or newer districts, except that in the southwest there is a larger proportion from twenty to sixty than in the southeast, for reasons of immigration, as before stated.

There is necessarily a difference between the distribution of the living population through the various ages in the old and long-settled countries and that in those which are new and recently settled. In the former the population is distributed in all the ages. The newer States have few in the third period, the first of old age, sixty to eighty, and still fewer, almost none, in the extreme of old age, past eighty. In the older States this distribution varies with the healthfulness of the district. In a healthful region the less frequent mortality allows a larger portion of those who are born to pass through the perils of the developing and forming period and enter upon the self-sustaining and responsible stage of action; and when these shall have begun the life of labor, the same healthfulness of the region permits them to continue long in this state, and carries many of them through to the years of rest in old age; and, thirdly, when these shall have passed their vigorous and laborious period, and finished their threescore years, the same causes operate to carry them onward through a comfortable old age to fourscore years and more, until the last thread of life, attenuated by extreme age, parts without disease, but from mere exhaustion of all the vital force.

On the contrary, in the unhealthy region, however many children may be born, a larger proportion of them perish in the forming period, and a much smaller proportion survive to the self-sustaining and responsible stage, twenty years and over. For the same reason, a larger proportion of those who enter on this active stage of life perish, and many of them early, under its exposures and burdens, and a smaller proportion pass though all its years and reach their old age at sixty. Still, the same cause of deterioration operates, and a smaller proportion of those now in old age remain to its latest decade and enter on their fifth score of years.

The burden of the dependent and the forming classes upon the sustaining classes differs in the various districts. The following table shows the comparative pressure of this burden and the power to sustain it:

Table Z.—Showing the number in the early dependent class and in the forming class for every 1,000 in the sustaining classes.

DISTRICT.	20 to 60.	Under 15.	Under 20.	DISTRICT.	20 to 60.	Under 15.	Under 20.
I	1,000 1,000 1,000 1,000 1,000	702 884 882 991 1,017	910 1,097 1,118 1,248 1,280	VI. VIII VIII IX United States.	1,000 1,000 1,000 1,000	1, 090 1, 117 1, 020 432 910	1, 364 1, 402 1, 277 529 1, 151

Table &.—Showing the same in European countries.

COUNTRY.	20 to 60.	Under 15.	Under 20.	COUNTRY.	20 to 60.	Under 15.	Under 20.
England Scotland Ireland Sweden	,	742 783 709 745	946 1,001 960 950	Denmark Belgium. France	1,000 1,000 1,000	663 649 511	854 830 590

Thus it is seen that while 1,000 in the working or sustaining class support 702 in the early dependent class in the northeast, the same number supports 884 in the northwest, 1,117 in the southeast, and 1,020 in the southwest. Taking this burden at 1,000 in the northeast, it is 1,259 in the northwest, 1,591 in the southeast, and 1,452 in the southwest. On both sides of the Alleghanies this burden of the early dependent class on the sustaining class increases from north to south, except in the southwest, where it is less than in district VI, immediately north of it; due to the greater influx of

immigrants in Texas. South Carolina and Vermont are similarly situated as to population. They are nearly equally affected by emigration and immigration. They lose their own children, and gain by the addition of strangers in nearly the same proportion. They have both been settled for seven or eight generations, and their populations have grown in nearly equal ratios in the last thirty years. The populations are now composed in similar proportions of natives and strangers, yet there is a great difference in the distribution in the several periods of life.

Table A.A.—Showing the distribution of the natives and the composition of the white population of Vermont and South Carolina.

	Vermont.	South Carolina.		Vermont.	South Carolina.
Natives of the State living in United States	413, 852	470, 257	Foreigners living in the State	32, 743	9, 986
Natives of the State living in the State.	239, 087	276, 868	Per cent, of natives living abroad	42	41
Natives of the State living in other States	174, 765	193, 389	Per cent. of other Americans in the State	10.4	3.05
Americans living in the State	282, 256	291, 234	Per cent. of foreigners in the State	7.8	2.1
Natives of other States living in the State	43, 169	14, 366			1

Table BB .- Showing the distribution of the population of Vermont and South Carolina.

AGES.	Vermont.	South Carolina.	AGES.	Vermont.	South Carolina.
Under 15 15 to 20 Under 20	33, 658	121, 386 32, 798 154, 180	20 to 60. 60 to 80. Over 80.	25, 074	123, 087 12, 551 1, 194

Table C.C.—Ratio of the classes in different ages.

AGES.	Vermont.	South Carolina.	Vermont.	South Carolina.	Vermont.	South Carolina,
Under 15	1		725 230	986 266		
Under 20	,	1,000 798	955 1,000	1, 252 1, 000		
60 to 80	178	81 7. 7	161 20.6	102	1,000 120	1,000
	l					

For every 1,000 in the working and producing age in each State there are to be supported in the early dependent stage 725 in Vermont and 986 in South Carolina, which shows the weight of this burden in comparison with its means of support as 1,000 in the northern to 1,360 in the southern State; and in the forming stage 955 in Vermont and 1,252 in South Carolina, showing the weight of this burden of early dependence in comparison with means of support as 1,000 in the northern and 1,310 in the southern State. In Vermont 1,000 and in South Carolina 1,311 in the forming stage grow into the same number of producers in the mature and responsible period of life. For every 1,000 that have entered and are in the working stage there are in Vermont 161 and in South Carolina 102 who have survived that period, and for every 1,000 who have entered old age at sixty, 120 in Vermont and 95 in South Carolina have passed their fourscore, and entered on extreme old age.

A comparison of Virginia with New Hampshire shows similar results.

TABLE D D.

For every 1,000 in the forming stage there are in the—		
Working stage	New Hampshire.	Virginia.
First old age	190	84
Extreme old age	20	7
For every 1,000 in the working stage there are in the—		
First old age	173	108
Extreme old age	18	9
For every 1,000 in the first old age there are in-		
Extreme old age	104	82

If those in the working stage bore the same proportion to those in the forming stage in South Carolina as they do in Vermont, there would be 168,451, instead of 123,087, between twenty and sixty doing the work and bearing the heavy responsibilities of life. If there were the same proportion of these classes in Virginia as in New Hampshire, there would be 322,746 in the middle and working stage, instead of 219,852, as was found by the enumeration of 1860.

MILITARY FORCE.

The active means of defence of a nation is mainly in the number of males between twenty and forty. The British army is composed of soldiers whom the government endeavors to enlist at twenty to serve for twenty years. The nation which then has the largest number at this age has the most available force. A few younger and a few older enter or remain in the army, but they have less power to bear the burden of war, and are less reliable in the hard labor and the severe privations and exposures of the campaign. Certainly the period from fifteen to fifty embraces all that, even in emergencies, can be drawn from any population. In 1860 the number and proportion of males in these ages in the several districts were as follows:

Table E E.—Number and proportion of males at military ages.

UNITED STATES.

		NUMBER.		PROPORTION.		
DISTRICT.	Total males.	20 to 40.	15 to 50.	Total males.	20 to 40.	15 to 50.
	3, 477, 048	1, 112, 839	1, 814, 054	10,000	3, 203	5, 219
II.	907, 095	291, 833	463, 077	10,000	3, 217	5, 105
III	1, 789, 461	539, 478	887, 538	10,000	3, 014	4,958
ry	3, 205, 487	988, 058	1, 590, 095	10,000	3,082	4,960
γ	1, 734, 150	491, 973	819, 447	10,000	2, 825	4, 713
VI	1, 777, 178	534, 992	858, 170	10,000	3,005	4,824
VII	1, 441, 347	411, 698	677, 012	10,000	2,858	4, 699
VIII	1, 323, 528	418, 130	658, 309	10, 000	3, 214	5, 210
X	406, 372	241,980	300, 893	10, 000	5, 961	7, 415
Total United States	16, 060, 666	5, 030, 981	8, 068, 595	10,000	3, 137	5, 031

Table F. F.—Number and proportion of males at military ages.

ENGLAND AND FRANCE.

		NUMBER.		P	ROPORTION.	
	Total males.	20 to 40.	15 to 50.	Total males.	20 to 40.	15 to 50.
England	9, 963, 425 17, 800, 219	4, 686, 657 5, 450, 551	6, 620, 656 9, 287, 134	10, 000 10, 000	4, 703 3, 062	6, 644 5, 217

In the late rebellion, the States in districts VII and VIII, and also Virginia, North Carolina, Tennessee, and Arkansas, were engaged. A part of Tennessee and North Carolina was loyal, but a part of Kentucky and Missouri was disloyal. The positive and comparative basis of military power of the loyal and disloyal portions of the United States are shown in the following table:

Table G. G.—Showing the number of males 20 to 40 and 15 to 50, and their proportion to total males, in the loyal and disloyal States in the late war.

				1.0				
				20 to			15 to	50.
			Under 20 and over 40.	Number.	In 1,000,000 of all ages.	Under 15 and over 50.	Number.	In 1,000,000 of all ages.
Loyal States	 	 	7, 587, 804 1, 951, 249	3, 606, 147 825, 400	322, 151 297, 264	5, 444, 374 1, 441, 128	5, 749, 577 1, 335, 521	513, 632 480, 983

WHITE AND COLORED POPULATION.

The population of the United States is mixed—of white and colored, the Caucasian and the African races,—but in very different proportions in the several States and districts. These two races have a somewhat different vitality; they are subject, in different degrees, to various diseases and causes of death. Hence the presence of blacks among the whites or of whites among the blacks must modify, in some degree, the chances of death and the rate of mortality, when calculated upon the whole population.

Table H H.—Showing the number and proportion of white and colored population in each State
--

STATES.	POPULATION.		RATIO OF C	OLORED TO	STATES.	POPULATION.		RATIO OF COLORED TO WHITE.	
<u></u>	White.	Colored.	White.	Colored.	1.1	White.	Colored.	White.	Colored.
Maine	626, 952	1, 327	100,000	211	Virginia	1, 047, 411	548, 907	100, 000	52, 413
New Hampshire	325, 579	494	100, 000	151	North Carolina	631, 100	361, 522	100,000	57, 284
Vermont	314, 389	709	100, 000	225	Kentucky	919, 517	236, 167	100,000	25, 683
Massachusetts	1, 221, 464	9, 602	100, 000	786	Tennessee	826, 782	283, 019	100,000	34, 231
Rhode Island	170, 668	3, 952	100, 000	2, 315	Missouri	1,063,509	118, 503	100,000	11, 142
Connecticut	451, 520	8, 627	100, 000	1,910	South Carolina	291, 388	412, 320	100,000	141, 502
New York	3, 831, 730	49, 005	100, 000	1,278	Georgia.	591, 588	465, 698	100,000	78, 719
Michigan	742, 314	6, 799	100, 000	915	Florida	77, 748	62, 677	100,000	80, 615
Wisconsin	774, 710	1, 171	100,000	151	Alabama	526, 431	437, 770	100,000	83, 158
Minnesota	171, 864	259	100,000	150	Mississippi	353, 901	437, 404	100,000	123, 595
Nebraska	28, 759	82	100,000	285	Louisiana	357, 629	350, 373	100,000	97, 971
New Jersey	646, 699	25, 336	100,000	3, 917	Arkansas	324, 191	111, 259	100,000	34, 318
Pennsylvania	2, 849, 266	56, 849	100,000	1, 995	Texas	421, 294	182, 921	100,000	43, 418
Ohio	2, 302, 838	36, 673	100,000	1, 592	Oregon	52, 337	128	100,000	244
Indiana	1, 339, 000	11, 428	100,000	853	California	361, 353	4, 086	100,000	1, 130
Illinois.	1, 704, 323	7, 628	100,000	447	Dakota	2, 576		100,000	
Iowa	673, 844	1, 069	100, 000	158	New Mexico	82, 924	85	100,000	12
Kansas	106, 579	627	100, 000	588	Utah	40, 214	59	100,000	146
Delaware	90, 589	21, 627	100,000	23, 873	Washington	11, 138	30	100,000	269
Maryland	515, 918	171, 131	100,000	99, 940					
District of Columbia	60, 764	14, 316	100,000	23, 560	Total	26, 973, 843	4, 441, 730	100,000	1, 637

COMPOSITION OF THE POPULATION OF THE UNITED STATES.

Every nation and almost every principality of Europe, and also Asia, Africa, South America, Australia, the West Indies, and the islands of the Pacific ocean, have, in past time, sent their natives to live in the United States, and they are still adding, in the same way, to the numbers of our people. These are distributed through all the land, and every State has the representatives of almost every nation abroad. Moreover, the natives of every State are found in each other State and in each Territory. The population, then, of the several States is composed of foreigners of many nations and of the natives of many States, brought together in various proportions. In the States, and especially in the old States, the natives constitute the great majority of the people. In the Territories the inhabitants are necessarily strangers, who were born in other States or in other countries.

Table I I shows the numbers of free population of each State who were born in the State of their residence and in other States and in foreign countries, and the proportion of each class to the total population.

-Showing the number and nativities of the residents of each State and Territory and the proportion of each to total population.

		PC	PULATION.			a the	RATIO	то 100, 000	TOTAL POPU	LATION	τ,
TERRITORIES,	Born in the State or Territory.	Born in other States.	Born in foreign countries.	Born at sea.	Unknown.	Total free population in the State.	Born in the State or Territory.	Born in other States.	Born in foreign countries.	Born at sea.	Unknown.
	320, 026	196, 089	12,352	9	645	529, 121	60, 482	37, 059	2, 334	1	12
	124,043	195, 835	3,741	6	710	324, 335	38, 245	60, 380	1, 153	1	21
	77, 707	154, 307	146, 528	89	1, 363	379, 994	20, 449	40, 607		1	1
	323, 772	55, 073	80, 696	24	582	460, 147	70, 362	11, 968	38, 560 17, 537	23	35
	84,869	16, 179	9, 165	4	201	110, 418	76,861	14, 652	8, 300	5	12
********	35, 602	38, 549	3, 309	6	1, 213	78, 679	45, 249	48, 895		3	18
	475, 496	107, 604	11,671	13	304	595, 088	79, 903	18, 082	4, 205	7	1, 54
	706, 925	676, 250	324, 643	178	3, 955	1, 711, 951	41, 293	39, 501	1, 961	2	5
	774, 721	455, 719	118, 184	94	1,710	1, 350, 428	57, 368	39, 501	18, 963	10	23
	191, 148	376, 081	106, 081	105	1, 498	674, 913	28, 321		8, 751	6	12
	10, 997	82, 562	12,691	12	942	107, 204	10, 258	55, 722	15, 717	15	22
	721, 570	148, 232	59, 799	55	545	930, 201	77, 571	77, 013	11, 838	11	87
	214, 294	73, 722	81,029	24	7, 207	376, 276	56, 951	15, 935	6, 428	5	5
	560, 030	30, 636	37, 453	23	137	628, 279		19, 592	21, 534	6	1, 91
	481, 061	40, 694	77, 536	. 36	533	599, 860	89, 137	4,876	5, 961	3	2
	805, 546	163, 637	260, 114	103	1,666		80, 195	6, 783	12, 925	6	8
	294, 828	303, 582		79		1, 231, 066	65, 434	13, 292	21, 129	8	13
	34, 305	78, 863	149, 092	1	1, 532	749, 113	39, 356	40, 525	19, 902	10	20
	195, 806		58, 728	49	78	172, 023	19, 942	45, 844	34, 139	28	4:
	475, 246	145, 239 428, 222	8, 558	8	5, 063	354, 674	55, 207	40, 949	2, 412	2	1, 42
			160, 541	132	2,940	1, 067, 081	44, 537	40, 130	15, 044	12	27
	256, 982	48, 032	20, 938	11	110	326, 073	78, 811	14, 730	6, 421	3	3
	469, 015	79, 385	122, 790	66	761	672, 017	69, 792	11, 812	18, 271	9	11:
	2, 602, 460	275, 164	998, 640	375	4, 096	3, 880, 735	67, 061	7, 090	25, 733	9	10:
	634, 220	23, 845	3, 299	7	192	661, 563	95, 866	3, 604	498	1	29
	1, 529, 560	476, 966	328, 254	291	4, 440	2, 339, 511	65, 379	20, 387	14,030	12	189
	16, 564	30, 474	5, 122	10	295	52, 465	31, 571	58, 084	9,762	19	565
	2, 280, 004	193, 022	430, 505	257	2, 427	2, 906, 215	78, 452	6, 641	14,813	8	8:
	109, 965	27, 161	37, 394	14	. 86	174, 620	62, 973	15, 554	21, 414	8	49
•	276, 868	14, 366	9, 986	10	72	301, 302	91, 890	4, 767	3, 314	3	23
• • • • • • • • • • • • • • • • • • • •	660, 589	151, 399	21, 226	13	855	834, 082	79, 199	18, 151	2, 544	1	109
*******	153, 043	224, 345	43, 422	247	592	421, 649	36, 296	53, 206	10, 298	58	140
• • • • • • • • • • • • • • • • • • • •	239, 087	43, 169	32, 743	7	. 92	315, 098	75, 877	13,700	10, 391	2	29
	1,001,710	68, 341	35, 058	33	. 311	1, 105, 453	90, 615	6, 182	3, 171	2	28
•	247, 177	250, 410	276, 927	189	1, 178	775, 881	31, 857	32, 274	35, 691	24	15.
	107	31,206	2, 666	1	297	34, 277	312	91,040	77, 777	2	866
•••••	1,586	1,477	1,774			4, 837	32, 788	30, 535	36, 675		
9	34, 005	25, 079	12, 484	15	312	71, 895	47, 298	34, 882	17, 364	20	433
·	3, 463	18, 973	6, 351	. 5	34	28, 826	12, 013	65, 819	22, 032	17	117
	177	4, 546	2,064	. 5	65	6, 857	2, 581	66, 297	30, 100	72	947
tory	84, 487	2, 155	6, 723	1	150	93, 516	90, 345	2, 304	7, 189	1	160
	15, 968	11, 470	12, 754	. 8	44	40, 244	39, 677	28, 501	31, 691	19	109
)ry	2, 040	6, 374	3, 144	4	32	11, 594	17, 595	54, 976	27, 117	34	276
	17, 527, 069	5, 774, 434	4, 136, 175	2, 618	49, 265	27, 489, 561	63, 758	21,005	15, 046	9	179

FOREIGNERS.

the first settlement of the country, the Old World has continually sent its people to dwell their posterity in this country. But comparatively few came during the early part of this The records are very incomplete from 1800 to 1820, and there were probably few facts of record. Since 1819 the law has taken cognizance of the passengers arriving from abroad, umbers have been ascertained and published in official documents. From that time imminicreased, and in the last twenty years it has increased rapidly and greatly. umber of foreigners who landed at the American ports were as follows:

TABLE JJ.

	Males.	Females.	Sex not stated.	Persons.
Eleven years ending September 30, 1830 Ten years and three months ending with 1840 Nine years and nine months ending September 30, 1850 Ten years and eight months ending May 31, 1860	83,067 378,725 981,206 1,475,621	37, 566 210, 628 666, 384 1, 078, 584	31, 191 9, 772 5, 685 1, 760	151, 824 599, 125 1, 653, 275 2, 555, 965
Forty years and eight months	2, 918, 619	1, 993, 162	48, 408	4, 960, 189

No distinction is made in these statements between those who intended to remain and become citizens of the United States and those who were travellers, visitors, or passengers, in transit through this country to Canada, Mexico, or elsewhere; nor was any such discrimination made in the early reports. But since 1854 the destination and intention as to future residence have been ascertained and stated.

In estimating the number of foreigners added to the population of the United States some deduction must be made from the number of the foreign arrivals, but it is impossible now to determine how great that deduction should be. In the years 1854 to 1860, among the foreign passengers arriving, 2.3 per cent. of the males and 1.3 per cent. of the females intended to go elsewhere.

The following table shows the number which each nation and country has sent to the United States from October 1, 1819, to May 31, 1860:

TABLE K. K.—Showing the nativity of immigrants.

Countries.	1820 to 1860.	Countries.	1820 to 1860.	Countries.	1820 to 1860.
England	302, 665	Greece	116	Cape of Good Hope	2
Ireland	967, 366	Sicily	560	Africa	279
Scotland	47, 890	Sardinia	2,030	Azores	3, 242
Wales	7, 935	Corsica	9	Canary Islands	286
Great Britain and Iroland	1, 425, 018	Malta	119	Madeira Islands	
		Iceland	10	Cape Verd Islands	29
Total	2, 750, 874	Europe	526	Sandwich Islands	ì
France	208, 063	British America	117, 142	Society Islands	į.
Spain	16, 248	South America	6,201	Australia	ì
Portugal	2, 614	Central America	968	St. Helena.	i .
Belgium	9,862	Mexico	17,766	Isle of France	3
Prussia	60, 432	West Indies	40, 487	South Sea Islands	79
Germany	1, 486, 044	China	1 .	New Zealand	. 4
Holland	21, 579	East Indies	127	Not stated	180, 854
Denmark	5, 540	Persia	22		-
Norway and Sweden	36, 129	Asia	27	Total aliens	5, 062, 414
Poland	1,659	Liberia	19	United States	1
Russia	1,374	Egypt	4	Omica States	021,001
Turkey	170	Moroeco	1	Total	5, 459, 421
Switzerland	37,733	Algiers	. 2	TOTAL	0, 409, 421
Italy		Barbary States	1		

In 1860 there were 4,136,175 natives of other countries living in the United States. Although the Teutonic and Celtic races, through Great Britain and Germany, and their descendants, constitute the main portion of the inhabitants of this country, yet the representatives of almost every civilized nation on the earth were here in 1860. Every nation in Europe, and every continent, had its children in every State, save that there was no Russian in New Hampshire, no Spaniard in Arkansas, no Belgian and no Austrian in Delaware, and no Wirtemburgher or Norwegian in Vermont. All other States held the sons or daughters of all other European nations within their borders. Even the natives of the principalities of Germany were thus diffused throughout our land.

The foreigners were distributed in different proportions among the several States as shown in table L L.

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40u	Great Britain, specified.					<u>:</u>												7 7 7			131		_																1,802
	Total German States.	2, 601	1, 143	21, 646	8, 525	1,263	2, 472	130,804	66, 705	38, 555	4, 318	27, 227	24,014	43,884	9,961	38, 787	18,400	2,000	88, 487	33, 772	256, 252	292	168, 210	1,078	156, 244	2,947	3, 869	20, 553	219	10, 512	123, 879	976	3 954	69% I	454	269	158	573	1, 301, 136
	Germany, not	1,094	129	11,174	4, 036	330	1,306	65, 341	30, 945	18,390	3, 224	13,740	11, 120	19, 268	5, 513	16, 409	7,505	1TG	36, 690	15 764	129, 309	485	76, 574	505	61, 634	2,281	2,640	10, 157	190	6,905	38, 610	481	808	400	370	252	83	321	598, 382
	Wurtemberg.	26	75	757	853	133	103	5,096	3,956	1,581	103	1,480	£ 2	2, 229	440	4, 275	830	41	2, 834	3 410	15, 393	8	14, 511	65	16, 973	36	165	339		564	3, 537	٥	626	15	2	47	:	88	51, 336
STATES.	.aissur4	392			1,214	598	455	24, 547	12, 067	7,797	230	2,964	ž,	2,827	1,482	9, 635	5,977	317	23, 692	108 6	29,026	69	17, 117	222	14, 443	352	354	6, 235	14		52, 983	56	066	908	99	124	19	68	227, 661
GERMAN STA	nesse <i>N</i>		ıc	83	53	m 6	g 6	1,585	738	210	. O.	310	cer	94	58	214	85	9 9	849	169	1, 411		1, 136	r-1	609	 o 61	13	1,078	i	22	1, 259	-	G	۶ :	1	13		c:	10, 233
GEF	Hesse.	131	37	709	683	121	156	10,184	4, 298	2,017	11	1,669	13	8, 126	550	1, 526	605	89 8	6, 032	₹ 020 G	19, 926	83	12, 324		13, 751	F 15	131	975	H	757	6,313	cs.	000	080	ţ -	· 83		355	95, 464
	Вайеп,	204		1,656	179	912	142	9, 508	5,740	2, 701	164	2,975	4, 085	3,485	1, 354	2, 522	1,085	287 E	7, 453	796 V	23,075	56	19,025	28	14, 796	# 162	569	207	9	528	4,813	œ	1	662	132	54	4	34	112, 834
	Bavaria.	. 562		1,897	874	621	274	12, 437	8, 610	3, 150	134	3, 973	3,021	7, 733		3, 546	1, 453	439	7, 805	2 704	35, 674	122	56, 206	171	15, 255	9 5	555	472	2	736	9, 283	16	-	2 2	ю и		-	22	150, 165
	sirisnA	124	34	727	173	g.	- F	2, 106		2,709	8.7	911	39.5	122	193	099	098	41	3, 132	202	2, 438	10	1, 317	17	783	1 75	12	730	H	7.4	7,081	<u></u>	: 8	8 F	7 2	3 10	ig.	17	25, 061
	Ттапсе.	829	235	8, 462	549	5 5	283	9, 493	6, 176	2, 421	207	2,096	14, 938	599	1,280	2,446	867	571	5, 283	907 6	21, 826	44	12,870	198	8, 302	8 6	439	1,383	T.	220	2, 634	103	26	1 100	151	3 8	12	20	109,870
рәӈ	Europe, not spec	36	80	33	က		11 6	06	268	က	125	· 33	Sp 6	14	83	17	4	E	<u> </u>	2 5	98	7	19	6	200	. S	3.1	45	-	16	18	01		2	-		ଦଃ	cz	1,403
	England.	1,174	375	12, 227	8,875	1,581	320	41, 745	9, 304	11, 522	1,400	4, 503	3,989	4, 235	23, 848	25, 743	3, 462	844	10,009	15 050	106, 011	729	32, 700	069	46, 546	757	2, 001	1, 695	1,632	4, 104	30, 543	352	: :	1,030	1,4/1	145	7, 084		431, 692
	Denmark.	66 .	7	1, 328	91	- C		713	109	199	70	44		3 29	213	192	170	31	464	2 H	1.196	ı II	164	20	234	OT 68	 8 8	150	က	41	1, 150	16		0 5	061	0 0	1.824		9.962
	China.	CS.		34, 935	Ħ	-	7.5	· m	દ ર	က		00	10	מו פ	88	-			က (N 0	° 11		က	425	21	N 61	o 03		г	4	н	-				-	· ፫	Н	35, 565
	Central America	CS	i	100	က	1		24	-	-	 -	Т :	- 52	1		İ	i	<u> </u>	Η.	c	, 13.		Н		41	-	-	7.0	:	:	-	i		255	İ			4	333
	British America,	239	154	5,437	3, 145	33	1.82	20.132	3,166	8, 313	986	618	830	333	27,069	36, 482	8, 023	184	2,814	4,468	1, 144	48	7,082	699	3, 484	2,830	387	458	15, 776	389	18, 146	684	1,458	66	438	202	647	407	249, 970
	Belgium.	19	Η.	533	က		4 6	536	86	16	52	46	668	 	88	262	94	6	311	٦ ۶	860	7	519	18	218	S K	- <u>e</u>	8	GQ.	6	4,647	11		S (ㅋ .	o 10	3	1-	9,072
	Atlantic Islands.	10		121			G 6	453	27	:	6		₩ n	9 6	433		,GQ	CS .	9 (25 1	96		14	80	23.	ž -	+ G1	. 00		દા	6	:		c.	4 5	3		Н	1,361
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	Africa.	10	Н	13	13		12	61	4	6		22	49	ם גר	126	~	Н	H	œ ·	4, 5	3 8	,	355	-	98	44 7	- 10	9	П	ຳຕ	က	Н		4 1	ર		17	Н	526
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	STATES AND TERRITORIES. (Residence.)	Alabama	Arkansas	California	Connecticut	Delaware	Florida	Georgia Himois	Indiana	Iowa	Kansas	Kentucky	Louisiana	Maryland	Massachusetts	Michigan	Minnesota	Mississippi	Missouri	New Hampshire	New York	North Carolina	Ohio	Oregon	Pennsylvania-	Khode Island.	Pennessee	Texas	Vermont	Virginia	Wisconsin	Colorado Territory	Dakota Territory-	District of Columbia	Nebraska Territory	Nevada Territory	May means reminery	Washington Territory	Total

INTRODUCTION.

Table L.L.—Nativity of foreigners residing in each State and Territory—Continued.

Total in the State to eign-born		12, 352	3, 741	146, 528	80, 696	9, 165	3,309	11,671	324, 643	118,184	106,081	12,691	59, 799	81, 029	37, 453	77, 536	260, 114	149,092	58, 728	8, 558	160, 541	100 700	122, 190	3, 299	328, 254	5, 122	430, 505	37, 394	21,226	43, 422	32, 743	35, 058	276,927	2,666	1,774	12, 484	6,351	2,064	6, 723	12, 704	3, 144	4, 136, 175
Other countries.	T	4	145	181	2	:			966.	155	řě		čι		ನ	ri l	97	9			- S3	н 14	n g	CS	42	က	134	35	C	: 10	ra		70	-	:		10	:		07		1,366
Wales.		Ħ :	9.	1, 262	176	8	9	26	1, 528	526	913	163	420	- 6	88	701	350	348	422	- 53	305	1 6	7 998	02	8, 365	왔	13, 101	ST :	1 %	8	384	584	6, 454	æ	i	 88	128	21	દર !	945		45, 763
West Indies.		4 :	01	304	262	13	616	29	155	83	09	13	34	1,154	107	176	326	54	TC.	63	137	02.0	210	98	102	9	709	2 8	68	49	7	92	53	G₹	<u> </u>	24	က	n	ø		2	7, 353
Тигкеу.		, -	-	13	<u>~</u>	:	-		-	-	Ç5	۳.	က	က	4	Н	16	-	-	-	ო -	- 4	o g	· m	50	ςì	œ	-	-	က		Н	-	1	i	જ	Ī		7	-		128
Sandwich Islands.		-	+	138	55	-	+	<u>;</u>	4	4	:	દર			97	-	65	4	+	:	cs 5	? -	7 ye		٦	26	41 1	<u>.</u>	-	C,S	- - - -		-	63	:		-	÷	-	;	82	435
South America.		m	GS.	2, 250	44	20	41	es	æ	9	10	-	2	24	19	g	168	က		m	53	1 8	3 6	4	33	13	92 9	3 2	- 6	9	દર	10	13	Т	9		+	68	.		9	3 963
Switzerland.		138	43	1, 714		34	13	89		3,813		500	753	878	13	177	332	1, 269	1,085	82	4, 585	7 7	1, 144 6 166	10	11,078	77	4, 404	33	566	453	44	267	4, 722	33	П	97	- 828	10	27	20 1	88	53 397
Sardinia.		હિ	·	189	6		-	Н	n	329	41	က	4	145	-	6	66	G .	C)		49	_	+ S	· ;	508	 	n ,	-1		cs	-	4	10	-	-	က	દા	-		FT		1.159
Sweden.		155	32	1, 405	42	80	31	37	6, 470	329	1, 465	122	43	193	74	848	685	590	3, 178	: GV	239	3 8	. 678 1. 678	6	117	26	448	e 6	3 8	153	; r-l	57	673	27	-	16	02	41	က	967	# 	18 (35
Spain,	<u> </u>	157	-	470	12	H	78	35	08	13		က	દુર	908	27	17	145	11	G2 ;	46		3 %	608	4	38	52	147	ο ₅	1 4	59	cs.	27	27	Н	+	22	-	9	57	 -0	8	776
Всойала.		969	131		2,546		189	431	, 540	2, 093		377	,111	,051 1,	759	, 583	, 855	, 705	. 079	382	1,021	141	3, 550 57, 641	637	6, 535	217		1, 517	502	524	970,	,386	306 ;	120	53	258	283	86		1,228	192	912 90 1
		ಜ	33	360		CS.	9	11	134 10,										59				013			33			44	45								6			6	301
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Pacific Islands.		-		0 196	::	 										i				<u>:</u>									20 7-	- 63				:	-		<u>:</u>	6	:	:		000
Poland.		76		730			25.		341		20	9	75	13		99	00	#	알	œ 	339		087 G	} •	· 63	8	ES.	,	142	, &		40	417	П	:	30	-		H	CS.	7	2
Portugal.		9	က	1,459	265		13	13	395	4	n		4	145	64	#G	886	2-		က	88 0	ָ מ	£1. 2.5.	16	o.	17	90	98	9 7	1 0	ુ	33	12	Н		CS.	1	П	5		ຕ	
Norwey.		21	rC)	715	63		11	13	4,891	38	5, 688	223	10	63	27	7	171	440	8, 425	15	146	o ;	530	600 A	19	43	83	83	4 7	306		89	21, 442	13	129	-	103	16	ઉર ઼	159	6 6	100
Mexico.		17	9	9, 150	7		-		22.	19	9	14	34	320	ıcı	6	21	11	CS	4	7.5	9	27.	017	· 6	98	09	-		10 449	ικ, τε, 1	4	18	22		13	81,	33	4,815	13	16	907
Ltaly.		187	17	2,805	19	4	92	47	510	92	98	15	231	1, 134	49	550	371	28	45	114	554	18	105	7,002	407	33	623	33	23	515	5 5	259	103	9	-	94	18	13	11	40	11	
Ireland.		5, 664	1,312	33, 147	55 445	839	897	986	87, 573	24, 495	28, 072	3,888	22, 249	28, 207	15,290	24,872	185, 434	30, 049	12,831	3,893	43, 464	12, 737	62,006	496, 072	968 94	1,266	201, 939	25, 285	4,906	12,496	13 480	16 501	49, 961	624	43	7, 258	1,431	651	827	87.8	1,217	
Holland.	1	56	4	430	92	2 67		.07	1 416	450	2. 615	£ 4	154	262	16	376	351	6,335	391	33	769	00	1,328	5, 354	1 756	1, 730	994	14	. S.	20 2	2 -	· 6	4.906	16		13	27	<u>د</u>	9	12	13	
Greece.		6	. 16	3 8	3 4	>	۰	2 6	7	G	2 -	-		18	*	CS	153	າດ		C.S	6	-	G2	 	; ,	٥	4	4	-	es .	ÇŞ.					GQ.	:		Н	-	cs.	t
STATES AND TERRITORIES. Residence,)		Alchamo	TOTAL CALLES AND AND AND AND AND AND AND AND AND AND	Arkansas	California	Jonnecticut	Delaware	lorida	yeorgia	linois	Bulana	0.W.C	entinekv	outsiana	Sine	farvland	assachusetts	Tichioan	finnesota	fississippi	figsouri	few Hampshire	(ew Jersey	few York	forth Carolina	Ohio	ennsvlyania	Shode Island	outh Carolina	ennessee	exas	ermont	Trends and a second	Volorado Territory	Sakota Territory	District of Columbia	Jebraska Territory	evada Territory	New Mexico Territory	Jtah Territory	Washington Territory	

RURAL AND CIVIC RESIDENCE OF IMMIGRANTS AT HOME AND IN THE UNITED STATES.

The distribution of the foreigners has an importance in connexion with the original residence and occupation of the great majority of those coming from some countries, and perhaps all the others. The emigration reports of Ireland, which are within reach, show that 84.5 per cent. of the Irish male emigrants over fifteen years of age, and 92.1 per cent. of those under fifteen, were farmers, farm laborers and servants, ploughmen, graziers, and herdsmen; and that of the females, 79.4 per cent. of those over fifteen, and 88.3 per cent. of those under fifteen, were farmers, farm laborers, and servants, and must, therefore, have been inhabitants of the country districts. Most of the other emigrants, 15.4 per cent. of the males and 21.3 per cent of the females, were of such occupations as might have been carried on either in city or country. The flow of emigrants from Ireland was greatly increased from 1841 to 1851. In this period the population of the rural districts diminished 1,648,823, while the population of the civic districts increased 26,084. From 1851 to 1861 the decrease in the rural population was 849,160, and the increase in the civic population was 61,318 in the same period.

Previous to the enactment of the Irish "encumbered estates bill," many of the large estates were let and sub-let, and again distributed among tenants of smaller means, until they were divided into manifold small holdings of one to five acres, more or less, and on these were erected houses of the "fourth class," described in the government reports as "comprising all mud cabins, having only one room." After the passage of the bill above noted, many of these estates were sold and consolidated into single farms, the system of small tenantry so far broken up, and the tenants removed from those lands, and their humble dwellings destroyed.

In 1841 there were 491,278 of these fourth class houses, single-roomed mud cabins, inhabited in Ireland. During the next ten years 355,689 of them were destroyed, and only 135,589 were left in 1851.* In these ten years 8,415 houses of the third class, "a better description of cottage, still built of mud, but varying from two to four rooms and windows,"* were erected, increasing the whole from 533,297 in 1841, to 541,712 in 1851; 54,574 houses of the second class, "a good farm house, or, in town, a house in a small street, having from five to nine rooms and windows,"* were built, increasing the whole from 264,318 in 1841, to 318,758 in 1851. In the same period 10,084 houses of the first class, "all of a better description than in the preceding classes,"* were added to the 40,080 in 1841, making the whole 50,164 in 1851.*

Thus, in ten years, 355,689 houses of the worst class, the mud cabins of the poorest, were destroyed, and 73,073 houses of the better class were built. Of the 355,689 mud cabins thus destroyed 2,026 were in the cities and 353,663 were in the rural districts. Probably some of the 355,689 families displaced from their one-roomed cabins went into some of the houses of the third and even the second class, but they would contain but a small proportion of those rendered houseless. The others must have sought homes elsewhere out of Ireland. They probably were the emigrants to the colonies and to the United States.

The British philanthropists often speak with satisfaction of the great blessing offered to their surplus and suffering population in the cheap lands in the new States and Territories of this country, inviting the willing laborer to possess and cultivate them almost without cost. It is supposed by many that these emigrants, who have suffered from the want of occupation in their native land, can here find comfortable homes in our western wilds, and opportunities of employment in the way they have been accustomed, and gain thereby a sure reward and plentiful means of subsistence in the new States and Territories of America.

According to the immigration reports, about 30 per cent. of the foreign male passengers who landed on our shores were farmers, and about 42 per cent. were laborers. No distinction is made as to nationality of these farmers and laborers, whether they were Irish, German, or of other nations. But as the proportion of the whole who were farmers and laborers approaches so near the proportion of the

Irish emigrants who were engaged in the rural employments, it is safe to assume that a very large part of the continental Europeans who came to live in the United States had been accustomed to agricultural employments in the rural districts at home.

Many of these strangers at once seek the new regions of the west, where they were found by the census enumerators in 1860. But a large part of them remain in the old States, and engage, not in agricultural employments, with which they were familiar, but as laborers in commercial and manufacturing cities, towns, and villages.

The following tables, M M and N N, show the relative distribution of the native and foreign population in the several States and districts, and in the great cities and the remaining parts of the States to which these cities belong:

Table M M .- Foreigners in the several States and districts, and their proportion to the total white population.

D		NUMBER.		RATIO IN 1	0,000 TOTAL WH	TITES.
DISTRICT I.	Males.	Females.	Total.	Males.	Females.	Total.
Maine	19, 314	18, 003	37, 317	610	579	595
New Hampshire	9, 717	11, 216	20, 933	608	675	642
Vermont	17, 473	15, 245	32, 718	1,103	977	1,040
Massachusetts	121, 203	138, 292	259, 495	2,046	2, 197	2, 124
Rhode Island	17, 368	19, 954	37, 322	2,110	2, 258	2, 187
Connecticut	39, 433	41, 123	80, 556	1,777	1, 790	1,784
New York	495, 896	501, 684	997, 580	2, 595	2, 611	2, 603
Total district I	720, 404	745, 517	1, 465, 921	2, 093	2, 129	2, 111
District H.						
Michigan	83, 260	65, 350	148, 610	2, 145	1,877	2,018
Wisconsin	149, 230	127, 671	276, 901	3, 672	3, 475	3, 578
Minnesota	32, 782	25, 934	58,716	3, 574	3, 338	3, 466
Nebraska	4, 014	2, 334	6, 348	2, 405	1, 943	2, 215
Total district II	269, 286	221, 289	490, 575	2, 983	2, 748	2, 87
DISTRICT III.						
New Jersey	62, 104	60, 597	122, 701	1, 924	1,870	1, 89
Pennsylvania	224, 408	205, 755	430, 163	1, 571	1, 447	1, 50
Total district III.	286, 512	266, 352	552, 864	1,636	1, 526	1, 58
Distrzet IV.			· ·			
Ohio	176, 235	151,885	328, 120	1, 504	1,342	1,42
Indiana	66, 702	51, 568	118, 270	962	799	88
Illinois	181, 629	142,944	324, 573	2,020	1,774	1,90
Iowa	58, 569	47, 497	106, 066	1, 654	1,483	1, 57
Kansas	7,718	4,972	12, 690	1, 312	1,044	1, 19
Total district IV	490, 853	398,866	889,719	1, 545	1,352	1,45
DISTRICT V.			And the second s			=
	4 000	4.000	0.100	1 001	050	1, 0
Delaware	4,877	4, 283	9, 160	1, 061	959	1, 50
Maryland	39, 988	37, 448	77, 436	1, 557	1,444	2,0
District of Columbia	6, 111	6, 354	12, 465	2, 065	2, 037	3,0
Virginia	20, 701	14, 352	35, 053	391	276	I
North Carolina	2, 282	1,007	3, 289	72	31	
Total district V	73, 959	63, 444	137, 403	629	542	5
DISTRICT VI.						
Kentucky	34,556	25, 236	59, 792	728	566	6
Tennessee .4	14, 248	6, 970	21, 218	336	172	2
Missouri	92, 611	67,914	160, 525	1,644	1, 357	1,5
Total district VI	141, 415	100, 120	241, 535	968	741	8

M.M.—Foreigners in the several States and districts, &c.—Continued:

DISTRICT VII.		NUMBER.	•	RATIO IN 1	0,000 TO TOTAL V	VHITES.
231461 711	Males.	Females.	Total.	Males.	Females.	Total.
South Carolina	5, 810	4, 171	9,981	397	287	342
Georgia	7, 463	4, 180	11,643	247	143	196
Florida	2, 175	1, 105	3, 280	528	301	421
Alabama	8, 169	4, 181	12, 350	302	163	234
Total district VII	23, 617	13, 637	37, 254	319	187	250
DISTRICT VIII.						
Mississippi	5, 912	2, 644	8, 556	317	157	241
Louisiana	45, 438	35, 111	80, 549	2, 395	2, 092	2,253
Arkansas	2, 600	999	3, 599	151	65	111
Texas	25, 618	17, 783	43, 401	1, 120	924	1,031
Total district VIII	79, 568	56, 537	136, 105	1, 025	630	935
DISTRICT IX.						
Oregon	4, 136	982	5, 118	1, 315	474	981
California	116, 570	29, 507	146, 077	5, 140	3, 060	4, 520
Washington	2, 753	388	3, 141	3, 347	1, 331	2,820
Utah	6, 276	6, 478	12, 754	3, 110	3, 247	3, 178
New Mexico	4, 582	2, 138	6, 720	1,049	544	810
Dakota	1, 068	706	1,774	6, 708	7, 174	6,886
Colorado	2, 478	188	2, 666	758	1, 192	778
Nevada	1, 902	158	2, 060	3, 117	2, 225	3,024
Total district IX	139, 765	40, 545	180, 310	3, 465	2, 200	3, 068

Table N N.—Showing the number of natives and foreigners in the principal cities and the rural districts of several States, and the proportion of each class to the total free population.

				POPUL	LATION.				RATIO	готс	IATO	FRE	E POP	UL'N.
PLACE.		CITI	ŒS.		R	EST OF TH	E STATE.			CITIES.		REST O	FTHE	STATE.
PLACE.	American.	Foreign.	Irish,	German.	American.	Foreign.	Lish.	German.	Native.	Foreign.	Irish.	Native,	Foreign.	Irish.
Portland, Maine	22, 115	3, 908	2, 627	36	567, 520	33, 409	12,663	195	84	15	10	94	5	2
Manchester, New Hampshire	14, 588	5, 480	3,976	105	290, 058	15, 453	8,761	307	72	27	19	94	5	2
Boston, Massachusetis	111, 788	63, 791	45, 991	3, 202)	,					-			
Cambridgedo	19, 397	6, 309	4, 558	265										
Lowelldo	24, 679	12, 107	9,460	34										٠.
Roxburydo	15, 956	9, 121	6, 191	1,238										
Salemdo	17, 648	4, 326	3, 421	45	761, 533	158, 295	111, 076	4, 895	67	32	23	82	17	12
Worcesterdo	19,951	6, 195	4, 737	282										
e e e			<u> </u>									}.	•	
	209, 419	101,849	74, 358	5, 066]									
Providence, Rhode Island	36, 559	12, 570	9, 534	343	96, 787	24, 752	15, 751	472	74	25	19	79	20	1
Hartford, Connecticut.	19,668	8, 775	6, 432	1, 130	1	,	,							_
New Havendo	27, 134	10, 645	7, 391	1,842	200 010	- az awa	47 000			-00				
					332, 649	61, 276	41, 622	5, 553	70	29	20	84	15	£
	46, 802	19, 420	13, 823	2, 972										
Albany, New York	40, 099	21, 619	14, 780	3, 877	1									
Brooklyndo	157, 759	104, 589	56, 710	23, 993				K .						
Buffalodo	42, 636	37, 684	9, 279	18, 233										
New Yorkdo	409, 469	383, 717	203, 740	119, 984	1									
Rochester do	28, 897	18, 897	6, 786	6, 451	2, 160, 326	408, 621	193, 187	78, 850	55	44	23	83	16	12
Syracusedo	17, 746	10,052	4, 050	3, 885	[, 200, 0.00	200, 0.11	,				~-			
Troydo	25, 163	13, 461	9, 540	979					1 1					
			5,510											
	721, 769	590, 019	304, 885	177, 402			7 4							
Alleghany, Pennsylvania	19,054	8, 958	2,964	3, 653	,									
Philadelphiado	373, 914	169, 430	95, 548	43, 643	3									
Pittsburgdo	30,000	18, 063	9, 297	6, 049										
Readingdo	19,843	3, 034	415	2, 271	2, 032, 899	231, 020	93, 715	82, 628	68	31	16	89	10	4
4 . "	20,020	0,004	419	٨, ٥١٦					·		, i			
	442, 811	100.40*	700.00:	FF 010										
1	44% OTT (199, 485	108, 224	55, 616	,	1			1 . 1					1

Table N N.—Showing the number of natives and foreigners in the principal cities, &c.—Continued.

		•		POPUL	ATION.				RATIC	тот	OTAI	FRE	E POP	UL'N.
		CITI	ies.		R	EST OF TH	E STATE.		(CITIES.		REST O	FTHES	TATE.
PLACE.	American.	Foreign.	Irish.	German.	American.	Foreign.	Irish.	German.	Native.	Foreign.	Irish.	Native.	Foreign.	Irish.
Jersey City, New Jersey	17, 448 44, 029	11, 443 26, 625	7, 380 11, 167	1, 605 10, 595	487, 750	84, 722	43, 459	21, 572	61	38	18	84	1.5	7
Wilmington, Delaware	61, 477 14, 987 132, 023	38, 068 4, 057 52, 497	18, 547 2, 690 15, 536	12, 200 603 32, 613	66, 442 306, 459	5, 103 24, 939	3, 142 9, 336	660 11,271	78	21 28	14	92 92	7	4
Washington, District of Columbia Richmond, Virginia	39, 374 18, 679	10, 765 4, 956	6, 282 2, 244	2, 729 1, 623	8, 925 993, 679	1, 700 30, 097	976 14, 257	525 8, 889	78 79	21 20	12 9	84 97	16 2	9
Charleston, South Carolina	17, 065 9, 223 13, 793	6, 311 4, 652 7, 061	3, 263 3, 145 3, 307	1, 944 771 1, 276	264, 342 570, 722	3, 670 6, 991	1,643 3,441	1,003 1,701	73 66	26 33	13 22 **	98 98	1	•••••
Montgomery, Alabama	3, 763	7, 639	3, 507	208	499, 213	4, 713	2, 157	1,117	69	30	13	99		• • • • • • • • • • • • • • • • • • • •
New Orleans, Louisiana	79, 980 11, 803	64, 621 6, 938	24, 398 4, 159	19, 752 1, 412	197, 100 793, 761	15, 928 14, 280	3, 809 8, 339	4, 862 2, 457	55 62	44 37	16 22	92 98	7	1
Louisville, Kentucky	38, 265 23, 181 83, 699	22, 948 19, 437 73, 614	6, 653 5, 479 19, 375	13, 374 9, 078 43, 931	821, 460	36, 844	15, 596	13, 853	62	37	10	95	4	1
Daytondo	14, 185	5, 591 98, 642	1, 289 26, 143	3, 593 56, 602	890, 192	229, 612	50, 683	111,608	55	44	11	88	11	2
Chicago, Illinois	53, 681 22, 867	54, 624 21, 349	19, 889	22, 230 7, 220	1, 326, 069 570, 837	269, 949 127, 261	67, 684 30, 049	108, 574 38, 787	49 51	50 48	18	84 81	16 18	. 4
Milwaukie, Wisconsin	22, 292 61, 390	22, 848 96, 086	3, 100 29, 926	15, 981 50, 510	475, 517 841, 594	254, 053 64, 439	49, 961 13, 538	123, 879 37, 977	49	50 61	6 18	65 92	34	
San Francisco, California	27, 172	28, 454	9, 363	6, 346	202, 659	118, 074	23, 784	15, 300		50	16	36	63	

Thus it is seen that while the Irish immigrants constitute 23 per cent. of the white population of the cities of New York, they constitute only 12 per cent. of the population of the rest of the State of New York; and while they constitute 16 per cent. of the population of Philadelphia, Alleghany, Pittsburg, and Reading, they make only 4 per cent. of the rest of Pennsylvania. The ratio in Baltimore is twice as great as in the rural districts of Maryland, three times as great in Boston, and the other cities of Massachusetts twice as great, as in the country of that State, and more than four times as great in Chicago as in the agricultural regions of Illinois. Their proportion in St. Louis is ten to one among the farming counties of Missouri, and nearly five in Cincinnati to one in the other parts of Ohio.

The Germans show a similar preference of the city to the country in the selection of their places of occupation and residence, and a similar disproportion between city and country residents is found generally among the foreign citizens of the United States. This comparison is only of the great cities quoted in the tables, with all the residue of their respective States. If a further analysis could have been made, and all the smaller commercial and manufacturing cities and compact towns could be separated from the exclusively agricultural districts, probably it would show a still smaller proportion of the foreign population living in the purely farming regions and engaged in cultivating the earth, the occupation which they had pursued in their native land, and with which they were the most familiar.

There were in this country June 1, 1850—

Foreigners-	-male			• •			 		•	1,239,434
	female	•	• 1	•	•	•	•			1,001,101
Total .			•	•	•	•	 •	• •		2,240,535

NUMBER AND LOSS OF FOREIGNERS IN THE UNITED STATES.

During the ten years, from June 1, 1850, to May 31, 1860, inclusive, there arrived in the ports of the United States, with the intention of remaining—

Foreigners-																	1,526,848 1,107,092
Total .		м . • •				• , •	•	•		•	•		•	•	•		2,633,940
There were, then	, in this	cour	ntry	with	in th	e de	cade	э, 1	.85	0 to	o 18	860)	•			*
$egin{array}{ll} ext{Males} & . & . \ ext{Females}. & . \end{array}$																	
Total .	. •					•	•			•				•	•	•	4,874,475
who were subject to the United States. In the									_	-	-			-		spe	ctively resided in the
Foreigners—																	2,225,379 1,906,307
Total .	• •				•			•				•	•				4,131,686

who were all that remained of the 4,874,475 that had been here within the decade. Subtracting these from the number of each sex, and the total, who had been here, shows a loss of—

Males Females							
Total	•	 	 	• •	 	•	742,789

If the former and the latter censuses and the immigration reports are correct, and all of these foreigners who declared their intention to reside here did remain, then this difference between those who were here in 1850 and who came here subsequently, and those who were found living here in 1860 must be the loss by death. Some part of this loss may be due to the return or to the removal elsewhere of some of those who arrived, without expressing any such intention, or who, after being once settled, went away. There also were, probably, among the foreign passengers recorded as intending to settle here, some who had been here before, but went abroad on business or for pleasure, and again returned. Some of these foreign passengers perhaps were merchants, settled in this country, who may have gone across the ocean and returned many times, and as often been counted as new arrivals, between 1850 and 1860.

On the contrary, this account of foreign arrivals includes only those who come by sea. All of those Canadians, Nova Scotians, and other British provincials, who come across the border, and all foreigners who come to this country through Canada, New Brunswick, and Mexico, are omitted.

It is impossible to tell how many there were, but there were many more natives of the British provinces in the United States in 1860, than the whole number of those who were found here in 1850 and of those who arrived in the intervening ten years. In 1850 there were in the United States—

Natives of the British provinces	. 147,711 . 60,997
Total	. 208,708 . 249,970

Even if none had died among those who were here in 1850 and who arrived by sea, but all survived to 1860, here is an account of 41,262 more than those thus reported. These must have arrived by land, across the northern or eastern border. Those 147,711 who were here in 1850 were subject to the chances of disease and death through ten years, to 1860, and the 60,997 who arrived during the decade were subject to the same dangers. Assuming their annual rate of mortality at two per cent., this would have reduced the original 147,711 who were here in 1850 to 115,927 in 1860, and the 60,997 who arrived in the ten succeeding years to 54,622. Then, of these there were remaining June 1, 1860, only 168,453, leaving a still further difference of 38,159 between the numbers whose former presence or subsequent arrival is accounted for, and those found here in 1860, showing that, at least, 79,421 must have reached this country from the British provinces by other channels than the seas, as recorded in the national immigration reports. These were not included in the 4,874,975 who were here in 1850 and arrived in the next succeeding ten years.

It may, then, be safely admitted that there were as many foreigners in this country within the decade, 1850 to 1860, as are stated in the Seventh Census and in the immigration reports of that period, and that, at least, so many were here exposed to the chances of life and death in those years, and that the difference, 742,789, between that number and the number found here in 1860 is the loss by death. If this be correct, then there was a higher rate of mortality among the immigrants during the ten years, between 1850 and 1860, than we have reason to suppose there was among the natives of this country of the same ages.

DIFFUSION OF NATIVE POPULATION.

The native population of the several States was widely diffused throughout the country. Every State had within its borders the children of every other State, and the natives of every State were found in every other, except that no native of Kansas was found in Rhode Island, no native of Minnesota in Florida, no Californian in Delaware, and no native of Oregon in thirteen States. With these exceptions, the sons of every State have found homes in every other State and in most of the Territories.

The following table, O O, shows the number and proportion of the free population living in their native State and in other States or Territories:

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Territor
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Nativity of Americans residing in each
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TABLE OO Nativity
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Table 0 0.—Nativity of Americans residing in each State and Territory—Continued.

Total in the State nactve-bona Americana,		516, 769	320, 594	233, 466	379, 451	101, 253	75, 370	538, 417	1, 387, 308	1, 232, 244	568, 832	94, 513	870.409	293, 247	590, 826	599, 324	070 959	810, 55% 600, 091	113 995	246 116	906 540	200, 010 205 125	540 997		2, 552, 035 658, 264	2, 011, 257	47, 343	2, 475, 710	137, 226	291, 316	512, 550 379 997	989 355	1, 070, 395		31, 611	3,063	59, 411	22, 475	4, 793	86, 793	27, 490	8,450		23, 353, 386
Not stated.		645	710	1,363	585	201	1, 213	304	3, 955	1,710	1.498	949	5 14	7 907	134	133	2000	1, 590	1, 00.0	0 0	0000	01.6 %	0TI	707	195	4, 440	295	2, 427	98	22	665	60	311	178	297		312	34	65	150	.44	65	3	49, 265
At sea.	-	6	9	 8i	75	寸	9	13	178	46	201	9 5	4 16	3 8	: 6	2 %	3 8	7 F	2 6	a c	0 6	707	7 99	0 1	360	591	10	257	14	10	5 5	1	- 8	8 2	} -	1	70	, rc	יני (άα	. 4		2, 618
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District of Co.		8	37	406	28	48	<u>پ</u>	99	343	999	3 6	C C	2 1	011	9 6	7 6	1, 324 1, 324	002	ਨ ਨ	3 :	1 5	420	23 9	021		23	98	9//	47	es es	127	1 6	1 950	1, 603	3 5	3 -	37 002	3	5 =	1 7	1 6	4 1		42, 484
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South Carolina.		45, 185	10, 704	782	112	11	8. 284		3 999	0,776	% 00%	904 F 10	. 215	2,478	170 °C	0 1	C#T	202	105	68	20, 577	3, 913	œ ;	236	1,139	0,010	80	627	. 57	276, 868	11, 423	10,876	00	353	150	42		027	# S	9 8	25	37	17	470, 257
Rhode Island.		132	22	1,319	7,024	17	82	180	020	2,202	60	627	021	co ;	140	410	123	13, 326	1, 122	414	45	302	637	470	9, 555	ਰ <u>ਵਿ</u>	73	1, 799	109,965	81	135	165	221	140	1, 462	55	- ;	ne :	41	61	16	58	51	155, 264
Pennsylvania.		686	068	11, 143	1 470	7, 859	300	102	196	83, 625	57, 210	52, 156	6, 463	7,841	5,339	506	18, 457	2, 297	17, 460	2, 606	920	17, 929	2937	24, 425	30, 232	543	1.74, 764	1, 301 2, 280, 004	019	374	2, 659	1, 796	160	18, 673	21, 043	1, 405	47	2,039	2,048	523	215	862	441	2, 862, 516
Oregon.		-		636	9 6	•	-	:	:	31	<u></u>	13	CS	9	က	-	CS.	15	~	C)	:	89	-	-	17	·	16 564			-	က	9	CS	-	-	4	cs	-		41 (က	H	484	17, 910
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Morth Carolina.		23, 504	747 71	509	200 f	823	6	4, 168	29, 913	13, 597	26,942	4,690	1, 234	13, 609	2,810	88	566	216	532	141	18, 321	20, 259	9	124	891		4, 701	425	45	7,818	55, 227	12, 138	11	9,978	337	130	4	136	147	41	 63	118	64	906, 826
. Мөт Уогк.		1 848	200	69 00	25, 094	22, 614	456	889	2, 125	121, 508	30,855	46,053	6, 331	4, 170	5, 538	1,161	2, 364	18, 508	191, 128	21, 574	1, 336	14, 585	2,045	38, 540	2, 602, 460	609	75, 550	2,200	2, 780	881	2,475	3, 221	8,668	4,617	120, 637	3, 942	117	1, 568	2,332	811	400	1,744	833	3, 469, 492
New Jersey.	[931	115	97.0	2,148	1,825	1,877	101	451	15, 474	8, 202	4, 114	499	955	481	122	1,357	1,326	7, 531	7.1.1	183	2, 088	<u>26</u>	469,015		165	17, 787	23,838	249	154	384	384	158	1, 611	3, 306	143	က	808	560	S.	88	210	113	612, 034
New Hampshire.	I	Out	2 6	- CO	2, 552	1, 221	33	46	170	2,868	1,072	3, 287	466	185	161	12, 366	203	44, 035	3, 482	2, 387	118	794	256, 982	527	12, 497	8	4, 111	169	1, 175	96	179	210	16, 682	330	5, 907	235	2	126	130	e e e	18	175	Œ	382, 521
STATES AND TERRITORIES.	· · · · · · · · · · · · · · · · · · ·		Alabama	Arkansas	California	Connecticut	Delaware	Florida	Georgia	Illinois	Indiana	Iowa	Kansas	Kentucky	Louisiana	Maine	Maryland	Massachusetts	Michigan	Minnesota	Mississippi	Missouri	New Hampshire	Now Jersey	New York	North Carolina	Ohio	Oregon	Pennsylvania	Courth Covolina	Tennessee	Texas	Vermont	Virginia	Wisconsin	Colorado Territory	Dakota Territory	District of Columbia	Nebraska Territory	Nevada Territory	New Mexico Territory	Utah Territory	Washington Territory	Total in United States

Thus we see, that the American people are apparently very changeable, easily induced to leave their places of nativity and find homes and fields of occupation elsewhere. This is generally supposed to be a peculiar characteristic of the Americans, yet the same is found elsewhere.

The people of most other civilized nations are not necessarily fixed to the soil. We have them here from every land, and, when here, they move from place to place, to gratify their inclination or improve their fortune, as the Americans do.

The records of population of England, of Scotland, and of Ireland show that their people migrate both at home and abroad. The natives of every county in England are found in every other county. The same is found in Scotland, and also, though to a less extent, in Ireland. The natives of each of the three kingdoms are found not only in both of the others, but in all the British colonies, in all the nations of Europe, and in each of the United States.

In 1850, of the white natives of the United States, there were living—

In their native State .					•	•			13,540,832, or 76.62 per cent.
Out of their native State	•	•	٠	•	•	•	•	•	4,132,445, or 23.38 per cent.

In 1860 there were living—

In their native State .			•	•	٠.		•	17,527,069, or 75.21 per cent.
Out of their native State	•	•		•		•		5,774,434, or 24.79 per cent.

The English, Scotch, and Irish show a similar propensity to move from their native places to others. In 1851 there were Englishmen living in England—

In their native counties			•				•	12,754,185, or 75.13 per cent.
Out of their native counties	•	•	•	•	•	•	•	4,221,640, or 24.87 per cent.

In 1861 there were living—

In their native counties .				•	15,133,127, or 75 42 per cent.
Out of their native counties					4,933,097, or 24.58 per cent.

But if all the natives of that country who were living at home and in Scotland, Ireland, the colonies, and the United States, were included, the ratios would differ.

Living in their native counties	•					•	•	•	•	•	72.13 per cent.
in other counties in England			•								23.50 per cent.
in Scotland and colonies											
in the United States										χ.•	2.00 per cent.
											Name and the second
Total Englishmen living out of	th	eir	nati	ve	co	unt	ies	•	•	•	27.90 per cent.

The natives of Scotland in 1861 were living-

In native counties	•			65.0 per cent.
In other counties of Scotland			•	19.7 per cent.
In England, colonies, and the United States		• .	•	15.2 per cent.
Total out of their native counties			•	34.9 per cent.

It must be remembered, however, in making this comparison, that the Americans are considered only as moving from State to State, and nothing is known or remarked as to their migration within their respective States from county to county. Whereas, except as to those living in other and foreign countries, the natives of Great Britian and Ireland are known as moving from county to county.

Yet, this comparison will show that the discontent with home, or the energy and enterprise that lead one to seek to improve his fortune and condition in other lands, or the restless spirit of migration, is not peculiar to America. There is probably a difference in the motives of migration. The natives

of the crowded countries of Europe, especially of Ireland, weighed down by their distresses and want of opportunities to labor and obtain means of sustenance, are compelled to look elsewhere for means of life.

Few Americans are born in, or reduced to this necessity; few of them are unable to find their bread at home, yet they are ambitious of a larger field of enterprise, a better fortune, than is offered in their natal place, and seek and find these in other States. The universal intelligence and the great facilities of movement of persons and of property throw open all the parts of the country to the natives of each part, and each one selects his residence, and enters upon it with the reserved condition that if, at any future day, he wishes to return or select another, he shall be free to do so.

This universal diffusion of the natives of every State, subjecting the natives of every climate to the influence of every other climate, must test their constitutional power of endurance; and if the record could be obtained, it would show how far the human constitution is capable of change of external condition, and whether one's native climate is the only one he can bear and sustain his strength unimpaired.

COURSE OF MIGRATION OF NATIVE POPULATION.

The migration of the native population, although from each State to every other State, in various proportions, is generally from the older toward the new States, and from the east to the west, along the lines of latitude. The north retains most of its natives, and the children of the south are mostly found within its own borders, each class preferring a climate similar, or nearly similar, to that in which they had spent their previous years. Nevertheless, from the north the emigration tends slightly southward, the natives of district I being found in considerable numbers in district IV.

On the contrary, the natives of district V have, in large numbers, crossed the Ohio river and settled in Ohio, Indiana, and Illinois. The result of these migrations of the natives of the United States is seen in table PP, which shows the residence and origin of all the native free population in 1860.

Table P. Showing the number of the natives of each district who were living in their own and in each other district.

DISTRICTS.	Total born				LIVING	IN DISTRIC	rs			
Districts.	in district.	I,	п.	III.	IV.	v.	VI.	. VII.	vIII.	IX.
и	6, 604, 086 646, 000	5, 420, 479 7, 026	444, 505 591, 834	143, 751 1, 321	441, 427 32, 278	17, 300 278	33, 364 3, 821	11, 873 87	17, 965 858	· 73, 422 8, 497
IV	5, 474, 550 4, 196, 259	75, 473 12, 417	60, 031 107, 364	4, 804, 450 15, 524	420, 294 3, 827, 485	52, 882 9, 956	31, 856 137, 601	3, 482 1, 097	7, 137 25, 953	18, 945 58, 862
V	3, 087, 519 2, 623, 098	15, 667 1, 806	10, 341 8, 413	52, 427 1, 562	281, 917 255, 698	2, 310, 609 11, 976	238, 536 2, 079, 386	82, 210 30, 243	80, 839 189, 307	14, 853 44, 707 4, 574
VIIIIX	1, 636, 120 587, 655 210, 085	4, 138 1, 832 1, 022	823 35, 488 4, 024	1, 679 717 154	13, 416 6, 262 1, 258	9, 568 646 111	40, 142 9, 796 734	1, 327, 620 3, 052 26	234, 160 522, 266 599	7, 596 202, 157
Total	25, 065, 252	5, 539, 860	1, 262, 823	5, 021, 585	5, 280, 035	2, 413, 326	2, 575, 236	1, 459, 690	1, 079, 084	433, 613

Table Q.Q.—Showing the proportion of the natives of each district residing in each other district.

DISTRICTS.	Born in	orn in													
	district.	I.	n,	mı.	IV.	v.	VI.	VII.	VIII.	IX.					
I	10, 000	8, 207	673	217	668	26	50	17	27	111					
II	10,000	108	9, 161	20	499	4	59	1	13	131					
III	10,000	137	109	8, 775	767	96	58	6	13	31					
ıv	10,000	29	255	36	9, 121	23	327	2	61	142					
Y	10,000	50	33	169	913	7, 483	772	266	261	48					
VI	10,000	6	32	5	974	45	7,927	115	721	170					
VII	10,000	25	5	10	81	58	245	8, 114	1, 431	27					
уш	10,000	31	603	12	106	10	166	51	8, 887	129					
IX	10,000	48	191	7	59	5	34	1	28	9, 623					
United States	10,000	2, 210	503	2, 003	1,027	2, 106	962	582	430	172					

There has been some interchange of population between the north and the south, and it appears, from the comparison of the census of 1850 with that of 1860, that this interchange is not far from equal within the last decade, although there was an excess of the numbers of southerners in the north over that of the northerners in the south previous to that period, as will be seen from table R R

Table R. R.—Showing the residence of natives of the northern and southern States and the interchange of population.

	183	50.		1860).
RESIDENTS OF—	· · · · · · · · · · · · · · · · · · ·	s of—	RESIDENTS OF—	NATIVES	of—
	Northern,	Southern.		Northern.	Southern.
Northern	10, 857, 102 209, 660	587, 073 5, 927, 982	Northern. Southern.	14, 393, 744 355, 811	655, 496 7, 426, 897
Total	11,066,762	6, 515, 055	Total	14, 749, 555	8, 082, 393

Table S.S.—Showing the nativity of the residents of the northern and southern States.

•		RESIDIA	G IN NORTHEF	RN STATES.		RESIDING IN SOUTHERN STATES.									
born in—	1850		1860		Increase.	1850	•	1860	•	Increase.					
	Number. I	Ratio.	Number.	Ratio.	Increase.	Number.	Ratio.	Number.	Ratio.	- Increase.					
Northern.	10, 882, 245 587, 073	94. 88 5. 12	14, 393, 744 655, 496	95. 64 4. 36	3, 511, 499 68, 423	209, 660 5, 927, 982	3. 41 96. 59	355, 811 7, 426, 897	4. 57 95. 43	146, 15 1, 498, 91					
Total	11, 469, 318	100	15, 049, 240	100		6, 137, 642	100	7, 782, 708	100						

Table TT.—Showing the residence of the natives of the northern and southern States.

•		OF NORTHERN	STATES.		NATIVES OF SOUTHERN STATES.					
RESIDING IN—	1850.		1860.		Increase,	1850.		1860.		Increase.
	Number.	Ratio.	Number.	Ratio.		Number.	Ratio.	Number.	Ratio.	,
NorthernSouthern.	10, 857, 102 209, 660	98. 10 1. 89	14, 393, 744 355, 811	97. 53 2. 47	3, 536, 642 146, 151	587, 073 5, 927, 982	9. 00 91. 00	655, 496 7, 426, 897	8.11 91.89	68, 423 1, 498, 915
Total	11, 066, 762	100	14, 749, 555	100		6, 515, 055	100	8, 082, 393	100	

From these it appears that of the population of the northern States 94.80 per cent was native and 5.20 per cent from the south in 1850, and 95.64 per cent was northern born and 4.36 per cent was southern born in 1860.

Of the population of the southern States 96.59 per cent. was born in that region and 3.41 per cent. in the northern States in 1850, and 95.43 per cent. was native of the south and 4.57 per cent. native of the north in 1860.

Of the natives of the northern States 98.1 per cent. were in their own region, and 1.89 per cent. in the southern region in 1850, and 97.53 per cent. were in the north, and 2.47 per cent. were in the south in 1860.

Of the natives of the southern States 91 per cent. were living in their own climate and 9 per cent. in the northern in 1850, and 91.89 per cent. were at home and 8.11 per cent. were in the north in 1860.

If there were no deaths during the decade, either of those who were out of their native regions, north and south, in 1850, or of those who crossed the border afterwards, it would appear that the north

lost 146,151 and the south 68,423 of their respective natives between 1850 and 1860, which is 1.1 per cent. of the average northern population and 1.02 per cent. of the southern population.

There was, however, necessarily a loss by death of those northerners who were in the south and southerners who were in the north, in 1850, during the next succeeding ten years. This loss must be taken into the account and compensation included in the estimate of the numbers that migrated across the border in that period.

Northerners living in the southern States in 1850		209,660 38,339
Surviving in 1860		171,321 184,490
Northerners in the south in 1860, according to 8th Census	•	355,811
Southerners living in northern States in 1850		587,073 107,399
Surviving in 1860		479,674 175,822
Southerners in the north in 1860, according to 8th Census		655,496
Thus there were found in 1860—	=	
Northerners in southern States, not there in 1850		184,490 175,822
Excess of the loss of the north over its gain, and gain of the south over its loss.	•	8,668

It may be safely presumed that those emigrants from the north to the south were of similar ages to those of the emigrants from the south to the north, and that the loss of each in its several periods of life is replaced by a gain of similar ages. The loss of 8,668 by the north over its gain, and the gain of the same by the south over its loss, is only .00577 per cent. of the population of the north and .01114 of the population of the south, a number and proportion so small that they would not materially vitiate the results of any calculation founded on the presumed permanence of the population of the north and the south.